



MASS EXTINCTIONS AND THEIR AFTERMATH

A. Hallam and P. R. Wignall

Mass Extinctions And Their Aftermath

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Mass Extinctions And Their Aftermath:

Mass Extinctions and Their Aftermath, 1997-09-11 Why do mass extinctions occur The demise of the dinosaurs has been discussed exhaustively but has never been put into the context of other extinction events This is the first systematic review of the mass extinctions of all organisms plant and animal terrestrial and marine that have occurred in the history of life This includes the major crisis 250 million years ago which nearly wiped out all life on Earth By examining current paleontological geological and sedimentological evidence of environmental changes the cases for explanations based on climate change marine regressions asteroid or comet impact anoxia and volcanic eruptions are all critically evaluated *Mass Extinctions and Their Aftermath* Anthony Hallam, P. B. Wignall, 1997 Complements the many popular and often sensational accounts multi author volumes and studies on a particular mass extinction with a focused scientific investigation of all the known mass extinctions with sufficient technical detail to excite geologists and paleontologists Discusses the Big Five one late in each of the Ordovician Devonian Permian Triassic and the famous Cretaceous that saw the end of the Dinosaurs and minor mass extinctions from the early Cambrian the Cenozoic Also examines the current paleontological geological and sedimentological evidence of environmental change and sets out the cases for causes by climate change marine regressions asteroid or comet impact anoxia and volcanic eruptions Annotation copyrighted by Book News Inc Portland OR *Extinctions in the History of Life* Paul D. Taylor, 2004-11-11 Extinction is the ultimate fate of all biological species over 99 percent of the species that have ever inhabited the Earth are now extinct The long fossil record of life provides scientists with crucial information about when species became extinct which species were most vulnerable to extinction and what processes may have brought about extinctions in the geological past Key aspects of extinctions in the history of life are here reviewed by six leading palaeontologists providing a source text for geology and biology undergraduates as well as more advanced scholars Topical issues such as the causes of mass extinctions and how animal and plant life has recovered from these cataclysmic events that have shaped biological evolution are dealt with This helps us to view the biodiversity crisis in a broader context and shows how large scale extinctions have had profound and long lasting effects on the Earth's biosphere *Volcanism, Impacts, and Mass Extinctions: Causes and Effects* Gerta Keller, Andrew C. Kerr, 2014-09-16 Comprises articles stemming from the March 2013 international conference at London's Natural History Museum Researchers across geological geophysical and biological disciplines present key results from research concerning the causes of mass extinction events **Permian Extinctions** Spencer G. Lucas, Robert Angelo Gastaldo, Yukio Isozaki, Evelyn Kustatscher, Shuzhong Shen, Robert R. Reisz, 2021-11-09

Palaeobiology II Derek E. G. Briggs, Peter R. Crowther, 2008-04-15 Palaeobiology A Synthesis was widely acclaimed both for its content and production quality Ten years on Derek Briggs and Peter Crowther have once again brought together over 150 leading authorities from around the world to produce Palaeobiology II Using the same successful formula the content is arranged as a series of concise articles taking a thematic approach to the subject rather than treating the various fossil

groups systematically This entirely new book with its diversity of new topics and over 100 new contributors reflects the exciting developments in the field including accounts of spectacular newly discovered fossils and embraces data from other disciplines such as astrobiology geochemistry and genetics Palaeobiology II will be an invaluable resource not only for palaeontologists but also for students and researchers in other branches of the earth and life sciences Written by an international team of recognised authorities in the field Content is concise but informative Demonstrates how palaeobiological studies are at the heart of a range of scientific themes *Geologic Time Scale 2020* Felix Gradstein, James G. Ogg, Mark D. Schmitz, Gabi M. Ogg, 2020-10-30 Geologic Time Scale 2020 2 volume set contains contributions from 80 leading scientists who present syntheses in an easy to understand format that includes numerous color charts maps and photographs In addition to detailed overviews of chronostratigraphy evolution geochemistry sequence stratigraphy and planetary geology the GTS2020 volumes have separate chapters on each geologic period with compilations of the history of divisions the current GSSPs global boundary stratotypes detailed bio geochem sequence correlation charts and derivation of the age models The authors are on the forefront of chronostratigraphic research and initiatives surrounding the creation of an international geologic time scale The included charts display the most up to date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences As the framework for deciphering the history of our planet Earth this book is essential for practicing Earth Scientists and academics Completely updated geologic time scale Provides the most detailed integrated geologic time scale available that compiles and synthesizes information in one reference Gives insights on the construction strengths and limitations of the geological time scale that greatly enhances its function and its utility **Perilous Planet Earth** Trevor Palmer, 2003-06-12 A readable account of the history of natural disasters throughout history *Catastrophes and Lesser Calamities* Anthony Hallam, 2005-07-14 This is a book about the dramatic periods in the Earth's history called mass extinctions short periods by geological standards when life nearly died out on Earth The most famous is the mass extinction that happened about 65 million years ago and that caused the death of the dinosaurs But that was not the worst mass extinction that honour goes to the extinction at the end of the Permian Period about 250 million years ago when over 90% of life is thought to have become extinct What caused these catastrophes Was it the effects of a massive meteorite impact There is evidence for such an impact about 65 million years ago Or was it a period of massive volcanic activity There is evidence in the rocks of huge lava flows at periods that match several of the mass extinctions Was it something to do with climate change and sea level Or was it a combination of some or all of these The question has been haunting geologists for a number of years and it forms one of the most exciting areas of research in geology today In this book Tony Hallam a distinguished geologist and writer looks at all the different theories and also what the study of mass extinctions might tell us about the future If climate change is a key factor we may well as some scientists have suggested be in a period of mass extinction of our own making **Life on Earth** Niles Eldredge, 2002-12-17

An examination of nature's extraordinary biological diversity and the human activities that threaten it *Life on Earth* An Encyclopedia of Biodiversity Ecology and Evolution tackles the critical issue for humanity in the 21st century our ever more menacing impact on the environment This two volume illustrated set edited by American Museum of Natural History curator Niles Eldredge begins with biodiversity the complex planetary web of life that has emerged through three billion years of evolution How does it work And why is its continued health critical to the planet and to ourselves More than 50 top scholars examine every form of life from amoebae to elephants from plankton to whales But *Life on Earth* is more than a catalog of species An A Z survey explores the myriad ways humanity is diminishing that biodiversity from industrialization to natural habitat destruction from overpopulation in the developing world to an unsustainable consumer lifestyle in the West *Life on Earth* is the essential reference work for anyone curious about our planet's extraordinary diversity of life and the unprecedented threats it faces *Controversy Catastrophism and Evolution* Trevor Palmer, 2012-12-06 In *Controversy*

Trevor Palmer fully documents how traditional gradualistic views of biological and geographic evolution are giving way to a catastrophism that credits cataclysmic events such as meteorite impacts for the rapid bursts and abrupt transitions observed in the fossil record According to the catastrophists new species do not evolve gradually they proliferate following sudden mass extinctions Placing this major change of perspective within the context of a range of ancient debates Palmer discusses such topics as the history of the solar system present day extraterrestrial threats to earth hominid evolution and the fossil record Extinction P. B. Wignall, 2019 Extinction has occurred throughout the history of life and nearly all the species that have ever existed have now disappeared In this Very Short Introduction Paul B Wignall looks at the causes and nature of extinction events what makes a species vulnerable and the debates in modern science of the role of climate and humans

Encyclopedia of the Anthropocene, 2017-11-27 *Encyclopedia of the Anthropocene* Five Volume Set presents a currency based global synthesis cataloguing the impact of humanity's global ecological footprint Covering a multitude of aspects related to Climate Change Biodiversity Contaminants Geological Energy and Ethics leading scientists provide foundational essays that enable researchers to define and scrutinize information ideas relationships meanings and ideas within the Anthropocene concept Questions widely debated among scientists humanists conservationists politicians and others are included providing discussion on when the Anthropocene began what to call it whether it should be considered an official geological epoch whether it can be contained in time and how it will affect future generations Although the idea that humanity has driven the planet into a new geological epoch has been around since the dawn of the 20th century the term Anthropocene was only first used by ecologist Eugene Stoermer in the 1980s and hence popularized in its current meaning by atmospheric chemist Paul Crutzen in 2000 Presents comprehensive and systematic coverage of topics related to the Anthropocene with a focus on the Geosciences and Environmental science Includes point counterpoint articles debating key aspects of the Anthropocene giving users an even handed navigation of this complex area Provides historic seminal papers

and essays from leading scientists and philosophers who demonstrate changes in the Anthropocene concept over time

Astrobiology Akihiko Yamagishi, Takeshi Kakegawa, Tomohiro Usui, 2019-02-27 This book provides concise and cutting edge reviews in astrobiology a young and still emerging multidisciplinary field of science that addresses the fundamental questions of how life originated and diversified on Earth whether life exists beyond Earth and what is the future for life on Earth Readers will find coverage of the latest understanding of a wide range of fascinating topics including for example solar system formation the origins of life the history of Earth as revealed by geology the evolution of intelligence on Earth the implications of genome data insights from extremophile research and the possible existence of life on other planets within and beyond the solar system Each chapter contains a brief summary of the current status of the topic under discussion sufficient references to enable more detailed study and descriptions of recent findings and forthcoming missions or anticipated research Written by leading experts in astronomy planetary science geoscience chemistry biology and physics this insightful and thought provoking book will appeal to all students and scientists who are interested in life and space

EVOLUTION Michael Ruse, Joseph Travis, 2009-01-01 Spanning evolutionary science from its inception to its latest findings from discoveries and data to philosophy and history this book is the most complete authoritative and inviting one volume introduction to evolutionary biology available Clear informative and comprehensive in scope Evolution opens with a series of major essays dealing with the history and philosophy of evolutionary biology with major empirical and theoretical questions in the science from speciation to adaptation from paleontology to evolutionary development evo devo and concluding with essays on the social and political significance of evolutionary biology today A second encyclopedic section travels the spectrum of topics in evolution with concise informative and accessible entries on individuals from Aristotle and Linneaus to Louis Leakey and Jean Lamarck from T H Huxley and E O Wilson to Joseph Felsenstein and Motoo Kimura and on subjects from altruism and amphibians to evolutionary psychology and Piltdown Man to the Scopes trial and social Darwinism Readers will find the latest word on the history and philosophy of evolution the nuances of the science itself and the intricate interplay among evolutionary study religion philosophy and society Appearing at the beginning of the Darwin Year of 2009 the 200th anniversary of the birth of Charles Darwin and the 150th anniversary of the publication of the Origin of Species this volume is a fitting tribute to the science Darwin set in motion

The Story of Earth's Climate in 25 Discoveries

Donald R. Prothero, 2024-03-12 Over 4.5 billion years Earth's climate has transformed tremendously Before our more temperate recent past the planet swung from one extreme to another from a greenhouse world of sweltering temperatures and high sea levels to a snowball earth in which glaciers reached the equator During this history we now know living things and the climate have always influenced and even shaped each other But the climate has never changed as rapidly or as drastically as it has since the Industrial Revolution In this lively and entertaining book Donald R Prothero explores the astonishing connections between climate and life through the ages telling the remarkable stories of the scientists who made

crucial discoveries Journeying through the intertwined evolution of climate and life he tackles questions such as Why do we have phytoplankton to thank for the air we breathe What kind of climate was necessary for the rise of the dinosaurs or the mammals their successors When and how have climatic changes caused mass extinctions Prothero concludes with the Ice Ages and the Holocene the role of climate in human history and the perils of anthropogenic climate change Understanding why the climate has changed in the past this timely book shows is essential to grasping the gravity of how radically human activity is altering the climate today *Evolution of the Atmosphere, Fire and the Anthropocene Climate Event Horizon*

Andrew Y. Glikson, 2013-10-08 Unique among all creatures further to the increase in its cranial volume from Australopithecus to Homo sapiens the use of tools and cultural and scientific creativity the genus Homo is distinguished by the mastery of fire which since about two million years ago has become its blueprint Through the Holocene and culminating in the Anthropocene the burning of much of the terrestrial vegetation excavation and combustion of fossil carbon from up to 420 million years old biospheres are leading to a global oxidation event on a geological scale a rise in entropy in nature and the sixth mass extinction of species *Climate Change Impacts on Agriculture and Food Security in Egypt* El-Sayed Ewis

Omran, Abdelazim M. Negm, 2020-04-08 This book gathers contributions discussing climate change in Egypt from an agricultural perspective Written by leading experts it presents state of the art insights and the latest research developments in light of the most recent IPCC report Focusing on identifying the specific phenomena that affect climate change in Egypt the book also addresses the effects of climate change in Egypt particularly examining the quality and quantity of water resources as well as the socio economic impacts of climate change on agricultural activities Furthermore it explores alternative solutions to support agriculture and food security and raises awareness of adaptation and protection as the key to adapting to the risks posed by climate change Covering the four fundamental pillars of climate change food security availability access and stability this book is a valuable resource for stakeholders involved in achieving the 2030 sustainable development goals in Egypt and all countries with similar climatic conditions It is also a unique source of information and updates on climate change impacts for graduates researchers policy planners and decision makers **Cretaceous Project**

200, Volume 1: The Cretaceous World M.B. Hart, S.J. Batenburg, B.T. Huber, G.D. Price, N. Thibault, M. Wagreich, I. Walaszczyk, 2025-04-02 The Cretaceous was first mentioned in the legend of a geological map largely centred on France published in 1822 by Jean Baptiste Julien d Omalius d Halloy Two hundred years of research have demonstrated that the Cretaceous records some of the highest sea levels atmospheric temperatures and extreme events in Earth history It was also a time of significant palaeogeographical changes and continental fragmentation This volume draws together a collection of papers that demonstrate these particularly Cretaceous events of warm climates sea level change and the impact of major volcanic events on the fauna and flora of the time Geochemical and stable isotope data are used to interpret these changing environments and their impact on the Cretaceous ecosystem The volume closes with a description of the recent drilling of the

Chicxulub bolide impact site **Climate Change** Bruce E. Johansen, 2017-09-15 This three volume set presents entries and primary sources that will impress on readers that what we do or don't do today regarding climate change will dramatically influence what life on this planet will be like for untold numbers of generations. How are the behaviors of birds, butterflies, and other migratory animals connected to climate change? What does the term thermal inertia mean, and what does this geophysical effect have on predicting what the planet's future will be like? What is the context for the effects we are seeing on various forms of animal life, from migrating birds to polar bears to mosquitoes that transmit Zika and other diseases? *Climate Change: An Encyclopedia of Science, Society, and Solutions* combines entries describing Earth's variable climatic history, references to scientific literature, weather record data, and selected primary documents to present readers with a comprehensive account of global warming's effects worldwide. By examining verifiable quantitative information such as the frequency and intensity of hurricanes and changes in the hydrological cycle, as well as clear patterns and trends of alternating droughts and deluges and wildfires, melting ice, and rising seas, readers will be able to understand why scientists are so concerned about the future of our climate. Researchers will benefit from detailed explanations of scientific topics such as thermal inertia, feedbacks, and tipping points, and receive invaluable context on the role of energy use in climate change, including automobiles and air travel. Readers will learn about the role of China in the current global climate and, in the future, the widespread effects of climate change on agriculture and how indigenous peoples' lives are being impacted, from drought and the Navajos to hunters' lives in the Arctic. The work concludes with thought-provoking debates regarding potential solutions, from wind power and solar power to geo-engineering.

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